

FIG. 1

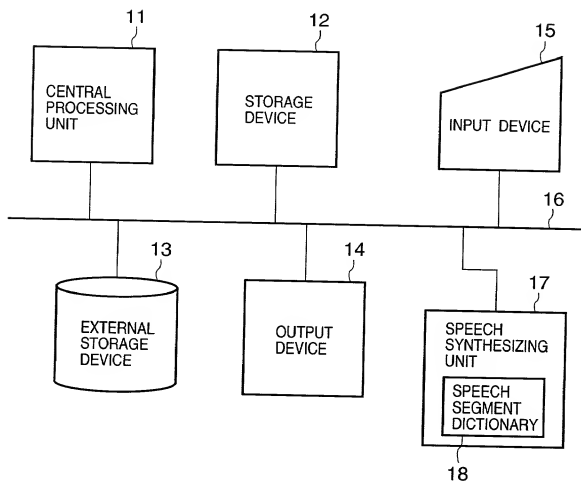


FIG. 2

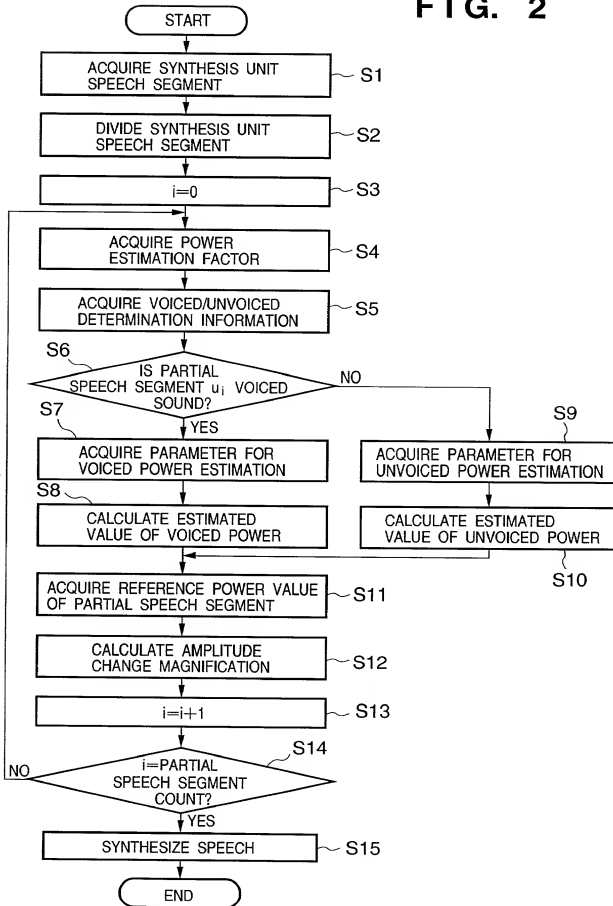


FIG. 3

FACTOR NAME	PHONEME TYPE	MORA COUNT	ACCENT TYPE	MORA POSITION	...
VALUE	/i/	5	2	3	...

FIG. 4

SPEECH SEGMENT ID	0			1			...
PARTIAL SPEECH SEGMENT NUMBER	0	1	2	0	1	2	...
VOICED/ UNVOICED FLAG	NO	YES	NO	NO	YES	YES	...

FIG. 6

FACTOR NAME	PHONEME TYPE		MORA COUNT			ACCENT TYPE			MORA POSITION			...
	/N/	/k/	...	1	2	...	0	1	...	1	2	...
FACTOR												
COEFFICIENT	1030	985	...	-20	-45	...	-4	-17	...	945	753	...

FIG. 7

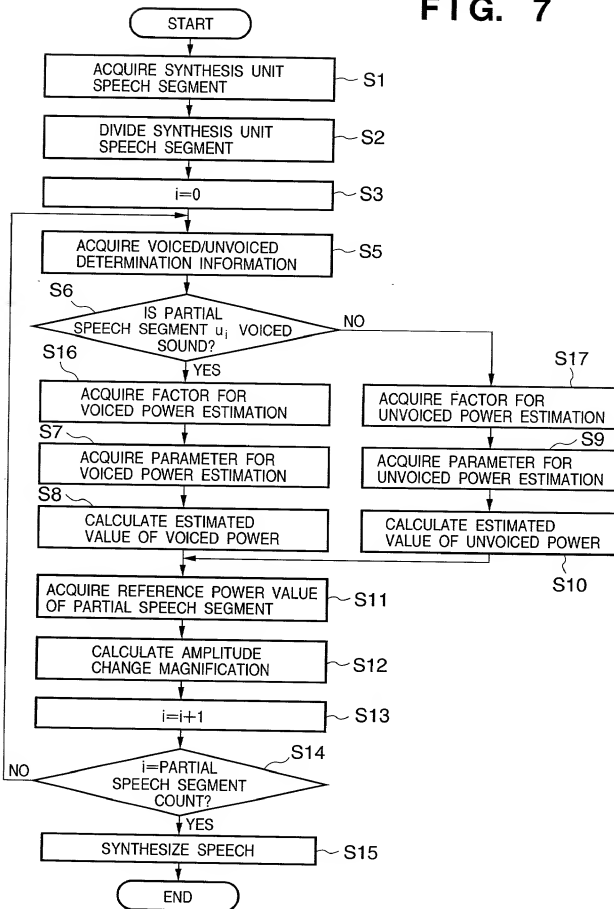


FIG. 8

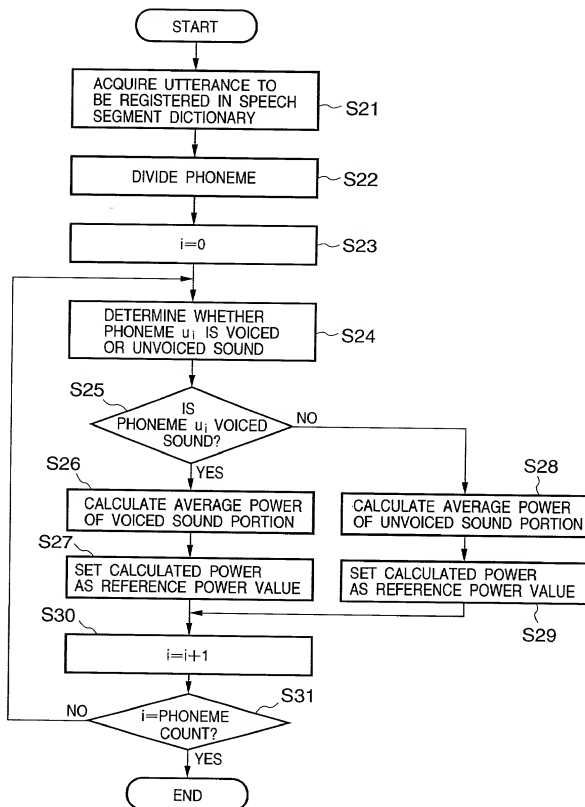


FIG. 9A IN KANA

タ	カ	イ
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FIG. 9B SPEECH WAVEFORM



FIG. 9C PHONEME

/t/	/a/	/k/	/a/	/i/
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FIG. 9D VOICED/
UNVOICED
DETERMINATION
RESULT

U	V	U	V	V
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FIG. 9E PHONEME
POWER
(REFERENCE
VALUE)

893	21473	1204	34820	17201
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FIG. 9F PARTIAL
SPEECH
SEGMENT

FIG. 9G CV · VC

-t	t.a	a.k	k.a	a.i	i.-
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FIG. 10A IN KANA

タ	カ	イ
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FIG. 10B PHONEME

/t/	/a/	/k/	/a/	/i/
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FIG. 10C CV • VC

-t	t.a	a.k	k.a	a.i	i.-
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FIG. 10D VCV

-t.a	a.k.a	a.i-
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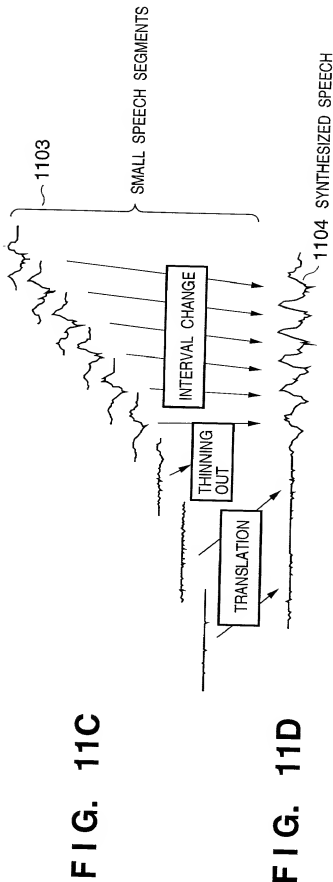


FIG. 11D